

| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|-------|------|--|---|------------------|---------|------------------|
| S1 | 368 | 715/512.ccls. | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/08 14:09 |
| S2 | 975 | 705/3.ccls. | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/08 14:09 |
| S3 | 1131 | 345/418.ccls. | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/08 14:38 |
| S4 | 87 | ("4275103" "4394441" "4416963" "4418141" "4431764" "4495276" "4571361" "4999276" "5122445" "5266968" "5294525" "5300575" "5312681" "5340676" "5354613" "5368995" "5370981" "5372924" "5382494" "5391472" "5403467" "5443944" "5459021" "5466576" "5484694" "5575898" "5700623" "5757394" "5768633" "5790216" "5850481" "5875249" "5912972" "5949885" "6031516" "6031914" "6044156" "6096491" "6124083" "6157373" "6353672").pn. | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/08 14:39 |
| S5 | 43 | ("3580565" "3713148" "3835301" "4075018" "4129855" "4178183" "4208210" "4247758" "4270853" "4270854" "4600280" "4663625" "4742470" "4806958" "4855769" "4880325" "4905029" "4983996" "4990092").pn. | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/08 14:39 |
| S6 | 36 | ("5008661" "5019815" "5030544" "5049898" "5049904" "5059126" "5078523" "5104247" "5105190" "5184152" "5185315" "5196846" "5196862" "5224784" "5528222" "5266968" "5266975" "5268708").pn. | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/08 14:39 |
| S7 | 37 | ("5290190" "5297881" "5305020" "5310999" "5313235" "5318370" "5323704" "5331338" "5342671" "5347274" "5365312" "5385416" "5398257" "5426011" "5430441" "5455617" "5491327" "5491468" "5493385").pn. | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/08 14:39 |

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|-----|-------|--|---|----|----|------------------|
| S8 | 37 | ("5504507" "5513920" "5521663" "5516590" "5528222" "5528377" "5530702" "5532727" "5537920" "5547501" "5559578" "5562352" "5565906" "5574519" "5598201" "5584070" "5600350" "5600352" "5610635").pn. | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/08 14:40 |
| S9 | 44 | ("5606347" "5620265" "5625391" "5644557" "5647679" "5661515" "5713288" "5721992" "5755519" "5774639" "5774752" "5812156" "5842118" "5913088" "5914671" "6075950" "6099178" "6106166" "6173119" "6263310" "6227643" "6282819").pn. | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/08 14:40 |
| S10 | 32 | ("5732401" "5757021" "6346886" "6577240" "6577238" "6535129" "6512455" "6466125" "6380530" "6380580" "6335686" "6271536" "6172596" "6150942" "6104295" "6047257").pn. | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/08 14:41 |
| S11 | 51602 | ((x near2 ray radiologic\$3) near2 (image film sheet)) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/09 07:24 |
| S12 | 34603 | transponder rfid radio near2 frequency near2 (tag identification) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/09 07:25 |
| S13 | 219 | S11 and S12 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/09 07:26 |
| S14 | 81 | S11 same S12 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/09 07:37 |
| S15 | 167 | S13 and display | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/09 07:37 |
| S16 | 92 | S15 not S14 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/11/09 07:37 |

| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|-------|-------|---|---|------------------|---------|------------------|
| S1 | 1 | ("5757021").PN. | USPAT; USOCR | OR | OFF | 2005/10/29 13:39 |
| S5 | 22181 | "smart card" | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/10/26 12:53 |
| S6 | 3624 | transponder and transceiver | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/10/26 12:53 |
| S8 | 16 | S7 and annotat\$5 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/10/26 12:54 |
| S9 | 13 | (paper and fabric and cardboard and film) and transponder | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/10/26 12:54 |
| S10 | 3395 | (paper and fabric and cardboard and film) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/10/26 12:55 |
| S15 | 307 | 715/512.ccls. | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/10/26 12:52 |
| S16 | 3 | "Portable detachable data record" | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/10/26 12:53 |
| S28 | 143 | transponder near3 (printed) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/10/26 12:57 |
| S30 | 13 | transponder adj printed | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/10/26 12:57 |

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| S32 | 307 | 715/512.ccls. | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/10/26 12:56 |
| S34 | 861 | 705/3.ccls. | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/10/26 12:56 |
| S39 | 59 | (x-ray same transponder) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/10/26 12:56 |
| S41 | 363 | 715/512.ccls. | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/10/26 12:52 |
| S42 | 1 | ("5757021").PN. | USPAT; USOCR | OR | OFF | 2005/10/26 12:52 |
| S43 | 25663 | "smart card" | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/10/26 12:53 |
| S44 | 3 | "Portable detachable data record" | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/10/26 12:53 |
| S45 | 4241 | transponder and transceiver | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/10/26 12:53 |
| S46 | 334 | S43 and S45 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/10/26 12:53 |
| S47 | 18 | S46 and annotat\$5 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/10/26 12:54 |
| S48 | 7 | (paper and fabric and cardboard and film) same transponder | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/10/26 12:54 |

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|-----|------|---|---|----|----|------------------|
| S49 | 15 | (paper and fabric and cardboard and film) and transponder | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/10/26 12:54 |
| S50 | 3666 | paper and fabric and cardboard and film | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/10/26 12:55 |
| S51 | 1 | S46 and S50 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/10/26 12:55 |
| S52 | 5 | S45 and S50 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/10/26 12:55 |
| S53 | 62 | x-ray same transponder | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/10/26 12:56 |
| S55 | 363 | 715/512.ccls. | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/10/26 12:56 |
| S56 | 16 | transponder adj printed | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/10/26 12:57 |
| S57 | 155 | transponder near3 printed | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/10/26 13:22 |

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|-----|--------|---|---|----|-----|------------------|
| S58 | 96 | ("5564005" "5592607" "5995193" "6085185" "6675352" "5486686" "6005940" "6580683" "6243708" "5636200" "5642346" "5721724" "5831966" "6094414" "6167002" "4617580" "5444550" "5502576" "5566153" "5625608" "5802174" "5874718" "6009234" "6016381" "6085219" "6697208" "6871318" "6105055" "5546145" "5692225" "4381512" "5386270" "5481645" "5689742" "5742736" "5838313" "5920317" "6035142" "6054990" "6128446" "6275223" "6665490" "6687877" "6938029" "5518821" "4322748" "4510531" "4761338" "4818605" "4840845").pn. | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/10/26 13:22 |
| S59 | 131565 | server and client | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/10/27 08:28 |
| S60 | 165 | x near2 ray same annotat\$4 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/10/29 13:53 |
| S61 | 0 | x near2 ray same annotat\$4 same (transponder rfid) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/10/29 13:53 |
| S62 | 144 | x near2 ray same (transponder rfid) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/10/29 13:53 |
| S63 | 18 | ("4270854" "4600280" "4806958" "4905029" "4990092" "5290190" "5521663" "5528222" "5574519" "5584070" "5721992" "5768633" "5774752" "5913088" "6075950" "6173119" "6263310" "6282819").PN. | US-PGPUB; USPAT; USOCR | OR | ON | 2005/10/29 13:57 |
| S64 | 969 | 705/3.ccls. | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/10/31 12:12 |
| S65 | 1 | ("5732401").PN. | USPAT; USOCR | OR | OFF | 2005/10/31 12:17 |

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|-----|-----|-----------------------------|---|----|-----|------------------|
| S66 | 1 | ("6346886").PN. | USPAT; USOCR | OR | OFF | 2005/10/31 12:25 |
| S67 | 1 | ("6577240").PN. | USPAT; USOCR | OR | OFF | 2005/10/31 12:18 |
| S68 | 1 | ("6577238").PN. | USPAT; USOCR | OR | OFF | 2005/10/31 12:19 |
| S69 | 1 | ("6535129").PN. | USPAT; USOCR | OR | OFF | 2005/10/31 12:19 |
| S70 | 1 | ("6512455").PN. | USPAT; USOCR | OR | OFF | 2005/10/31 12:19 |
| S71 | 1 | ("6466125").PN. | USPAT; USOCR | OR | OFF | 2005/10/31 12:20 |
| S72 | 1 | ("6380530").PN. | USPAT; USOCR | OR | OFF | 2005/10/31 12:20 |
| S73 | 1 | ("6380580").PN. | USPAT; USOCR | OR | OFF | 2005/10/31 12:21 |
| S74 | 1 | ("6335686").PN. | USPAT; USOCR | OR | OFF | 2005/10/31 12:22 |
| S75 | 1 | ("6271536").PN. | USPAT; USOCR | OR | OFF | 2005/10/31 12:23 |
| S76 | 1 | ("6172596").PN. | USPAT; USOCR | OR | OFF | 2005/10/31 12:24 |
| S77 | 1 | ("6150942").PN. | USPAT; USOCR | OR | OFF | 2005/10/31 12:25 |
| S78 | 1 | ("6104295").PN. | USPAT; USOCR | OR | OFF | 2005/10/31 12:25 |
| S79 | 1 | ("6047257").PN. | USPAT; USOCR | OR | OFF | 2005/10/31 12:44 |
| S80 | 830 | drexler.in. | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/10/31 12:46 |
| S81 | 165 | x near2 ray same annotat\$4 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/10/31 12:46 |
| S82 | 2 | S80 and S81 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/10/31 12:46 |

Day : Wednesday

Date: 11/9/2005

Time: 10:22:28

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = KERR

First Name = ROGER

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|-----------------|----------------|--------|------------|---|----------------|
| <u>08869539</u> | Not Issued | 168 | 06/06/1997 | DUAL HAMMED HIGH FIN DENSITY HEAT SINK AND METHOD OF MAKING SAME | KERR, ROGER |
| <u>09752065</u> | Not Issued | 120 | 12/29/2000 | Web-based solution for managing information traditionally managed within private electronic environments | KERR, ROGER |
| <u>10612540</u> | Not Issued | 30 | 07/02/2003 | Assessing information technology products | KERR, ROGER Q. |
| <u>60459770</u> | Not Issued | 159 | 04/02/2003 | Processes for designing and certifying products for a particular market segment | KERR, ROGER Q. |
| <u>09504552</u> | <u>6427310</u> | 150 | 02/15/2000 | METHOD FOR FABRICATING A PRINT ENGINE CHASSIS FOR SUPPORTING AN IMAGING DRUM AND PRINthead TRANSLATION ASSEMBLY | KERR, ROGER S |
| <u>09515303</u> | <u>6357350</u> | 150 | 02/29/2000 | Aluminum foam core vacuum imaging drum and method of drum fabrication | KERR, ROGER S |
| <u>09676877</u> | <u>6463981</u> | 150 | 09/29/2000 | LAMINATOR ASSEMBLY HAVING A PRESSURE ROLLER WITH A DEFORMABLE LAYER | KERR, ROGER S |
| <u>08671994</u> | Not Issued | 166 | 06/28/1996 | AIR MOVING DEVICE | KERR, ROGER S |
| <u>09493920</u> | <u>6203224</u> | 150 | 01/28/2000 | Print engine chassis for supporting a vacuum imaging drum | KERR, ROGER S. |
| <u>09499813</u> | <u>6389969</u> | 150 | 02/08/2000 | Print engine chassis having adjustable sidewall thickness | KERR, ROGER S. |
| <u>09571350</u> | <u>6313859</u> | 150 | 05/16/2000 | Method and apparatus for axial direction sheet feed to a vacuum | KERR, ROGER S. |

| | | | | | |
|-----------------|----------------|-----|------------|--|----------------|
| | | | | drum | |
| <u>09579382</u> | <u>6364555</u> | 150 | 05/26/2000 | Method and apparatus for bearing hub alignment in print engine chassis | KERR, ROGER S. |
| <u>09644729</u> | <u>6400387</u> | 150 | 08/23/2000 | LATHE BED SCANNING ENGINE WITH ADJUSTABLE BEARING RODS MOUNTED THEREIN | KERR, ROGER S. |
| <u>09649847</u> | <u>6320887</u> | 150 | 08/29/2000 | Ceramic calibration filter | KERR, ROGER S. |
| <u>09750953</u> | <u>6476843</u> | 150 | 12/28/2000 | REINFORCED SHEET METAL FRAME INCORPORATING PRINT ENGINE CHASSIS | KERR, ROGER S. |
| <u>09751227</u> | <u>6439787</u> | 150 | 12/28/2000 | SHEET METAL PRINT ENGINE CHASSIS ASSEMBLED WITHOUT FASTENERS | KERR, ROGER S. |
| <u>09772796</u> | <u>6435246</u> | 150 | 01/30/2001 | LAMINATOR ASSEMBLY HAVING A PRESSURE ROLLER WITH A PERFORATED LAYER AND A BELT FOR A LAMINATOR | KERR, ROGER S. |
| <u>09772797</u> | <u>6435247</u> | 150 | 01/30/2001 | LAMINATOR ASSEMBLY HAVING AN ENDLESS TWO PLY OR HALF-LAP BELT | KERR, ROGER S. |
| <u>09845145</u> | <u>6729235</u> | 150 | 04/30/2001 | IMAGING APPARATUS AND IMAGING DRUM HAVING MATERIAL CLAMP | KERR, ROGER S. |
| <u>09863597</u> | <u>6508527</u> | 150 | 05/23/2001 | METHOD FOR LAMINATING A PRE-PRESS PROOF TO SIMULATE PRINTING ON THIN PLASTIC | KERR, ROGER S. |
| <u>09863855</u> | <u>6572720</u> | 150 | 05/23/2001 | METHOD FOR LAMINATING HIGH QUALITY TRANSPARENCIES | KERR, ROGER S. |
| <u>09874343</u> | Not Issued | 161 | 06/05/2001 | Color proofing apparatus and method for writing inkjet images to an intermediate ink receiving element | KERR, ROGER S. |
| <u>09878463</u> | <u>6692604</u> | 150 | 06/11/2001 | METHOD FOR LAMINATING OVERLAYS TO VERIFY PRINTING PLATES | KERR, ROGER S. |
| <u>09891480</u> | <u>6515691</u> | 150 | 06/26/2001 | LEAD SCREW AND WRITE ENGINE USING SAME | KERR, ROGER S. |
| <u>09894551</u> | <u>6510793</u> | 150 | 06/28/2001 | IMAGING APPARATUS AND PRINTING PLATE MOUNTING | KERR, ROGER S. |

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|-----------------|----------------|-----|------------|--|----------------|
| | | | | SURFACE FOR USE IN AN IMAGING APPARATUS HAVING PRINTING PLATE REGISTRATION DETECTION | |
| <u>09911744</u> | Not Issued | 161 | 07/24/2001 | Method of preparing plastic materials to allow lamination of a pre-press color proof | KERR, ROGER S. |
| <u>09911785</u> | <u>6620489</u> | 150 | 07/24/2001 | SELF-ADHERING IMAGE | KERR, ROGER S. |
| <u>09912159</u> | <u>6565694</u> | 150 | 07/24/2001 | METHOD OF PREPARING METAL PLATES TO ALLOW LAMINATION OF A PRE-PRESS COLOR PROOF | KERR, ROGER S. |
| <u>09942894</u> | <u>6714232</u> | 150 | 08/30/2001 | IMAGE PRODUCING PROCESS AND APPARATUS WITH MAGNETIC LOAD ROLLER | KERR, ROGER S. |
| <u>09943110</u> | <u>6717966</u> | 150 | 08/30/2001 | CALIBRATION FOCUS POSITION | KERR, ROGER S. |
| <u>09943269</u> | <u>6554941</u> | 150 | 08/30/2001 | METHOD OF IMAGE REVERSAL OF A PRE-PRESS COLOR PROOF BY MEANS OF LAMINATION | KERR, ROGER S. |
| <u>09945922</u> | <u>6667758</u> | 150 | 09/04/2001 | IMAGE PROCESSING APPARATUS AND METHOD FOR SIMULTANEOUSLY SCANNING AND PROOFING | KERR, ROGER S. |
| <u>09946020</u> | <u>6476849</u> | 150 | 09/04/2001 | IMAGE PROCESSING APPARATUS WITH INTERNAL SCANNER | KERR, ROGER S. |
| <u>09953778</u> | <u>6640866</u> | 150 | 09/17/2001 | LAMINATOR ASSEMBLY HAVING AN IMPROVED DUAL DUROMETER LAMINATION ROLLER | KERR, ROGER S. |
| <u>09972678</u> | <u>6614463</u> | 150 | 10/05/2001 | IMAGE PROCESSING APPARATUS WITH CONDUIT TUBE AND BLOWER | KERR, ROGER S. |
| <u>09977548</u> | <u>6692605</u> | 150 | 10/15/2001 | METHOD FOR LAMINATING AN OVERLAY TO VERIFY A PATTERN OR AS A PATTERN | KERR, ROGER S. |
| <u>10014115</u> | <u>6702915</u> | 150 | 10/26/2001 | LAMINATION ENVELOPE | KERR, ROGER S. |
| <u>10020772</u> | <u>6811641</u> | 150 | 12/12/2001 | LAMINATION METHOD TO CREATE A PRE-PRESS PROOF WITH A THERMAL MARK | KERR, ROGER S. |
| <u>10021604</u> | Not | 93 | 12/12/2001 | IMAGING DRUM WITH | KERR, ROGER S. |

| | | | | | |
|--------------------------|-------------------------|-----|------------|--|----------------|
| | Issued | | | IMPROVED MATERIAL HOLDING | |
| 10041837 | 6620280 | 150 | 10/19/2001 | DUAL SIDED LAMINATION | KERR, ROGER S. |
| 10054081 | 6639622 | 150 | 01/21/2002 | IMAGING DRUM WITH AUTOMATIC BALANCE CORRECTION | KERR, ROGER S. |
| 10135041 | Not Issued | 161 | 04/30/2002 | Sheet metal print engine chassis assembled without fasteners | KERR, ROGER S. |
| 10135627 | 6857333 | 150 | 04/30/2002 | ROTATIONAL STOP | KERR, ROGER S. |
| 10161514 | Not Issued | 71 | 09/09/2002 | Virtual annotation of a recording on an archival media | KERR, ROGER S. |
| 10175490 | 6677975 | 150 | 06/19/2002 | SYSTEM AND PROCESS FOR MAGNETIC ALIGNMENT OF AN IMAGING SUBSYSTEM | KERR, ROGER S. |
| 10216949 | Not Issued | 61 | 08/12/2002 | Lamination embossed image | KERR, ROGER S. |
| 10230825 | 6843875 | 150 | 08/29/2002 | DENSITY CONTROL THROUGH LAMINATION | KERR, ROGER S. |
| 10252315 | Not Issued | 161 | 09/23/2002 | Image processsing apparatus | KERR, ROGER S. |
| 10252913 | Not Issued | 161 | 09/23/2002 | Media loading of an imaging drum | KERR, ROGER S. |
| 10256769 | Not Issued | 41 | 09/27/2002 | Medium having data storage and communication capabilites and method for forming same | KERR, ROGER S. |

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Search Another: Inventor

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|------------------|-------------------|---------------------------------------|
| Last Name | First Name | |
| KERR | ROGER | <input type="button" value="Search"/> |

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Day : Wednesday

Date: 11/9/2005

Time: 10:22:38

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = TREDWELL

First Name = TIMOTHY

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|-----------------|----------------|--------|------------|--|----------------------|
| <u>07443536</u> | Not Issued | 161 | 11/29/1989 | NON-INTERLACED INTERLINE TRANSFER CCD IMAGE SENSING DEVICE WITH SIMPLIFIED ELECTRODE STRUCTURE FOR EACH PIXEL | TREDWELL, TIMOTHY |
| <u>09334021</u> | <u>6644544</u> | 150 | 06/16/1999 | IMAGING APPARATUS CAPABLE OF FORMING AN IMAGE CONSISTENT WITH TYPE OF IMAGING CONSUMABLE LOADED THEREIN AND METHOD OF ASSEMBLING THE APPARATUS | TREDWELL, TIMOTHY J. |
| <u>09586611</u> | <u>6527356</u> | 150 | 06/02/2000 | PRINTER CAPABLE OF FORMING AN IMAGE ON A RECEIVER SUBSTRATE ACCORDING TO TYPE OF RECEIVER SUBSTRATE AND A METHOD OF ASSEMBLING THE PRINTER | EDWELL, TIMOTHY J. |
| <u>09586612</u> | Not Issued | 161 | 06/02/2000 | Imaging apparatus capable of forming an image consistent with type of imaging consumable loaded therein and method of assembling the apparatus | TREDWELL, TIMOTHY J. |
| <u>09604521</u> | <u>6515693</u> | 150 | 06/29/2000 | CALIBRATION STATION FOR A PRINthead ADAPTED TO COMPENSATE FOR THE WAVELENGTH SENSITIVITY OF AN IMAGE RECORDING MATERIAL | TREDWELL, TIMOTHY J. |
| <u>09667920</u> | <u>6628316</u> | 150 | 09/22/2000 | PRINTER WITH DONOR AND RECEIVER MEDIA SUPPLY TRAYS EACH ADAPTED TO | TREDWELL, TIMOTHY J. |

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|-----------------|----------------|-----|------------|--|----------------------|
| | | | | ALLOW A PRINTER TO SENSE TYPE OF MEDIA THEREIN, AND METHOD OF ASSEMBLING THE PRINTER AND TRAYS | |
| <u>09685832</u> | <u>6809792</u> | 150 | 10/09/2000 | SPECTRAL WATERMARKING FOR MOTION PICTURE IMAGE DATA | TREDWELL, TIMOTHY J. |
| <u>09767624</u> | <u>6634814</u> | 150 | 01/23/2001 | PRINTER MEDIA SUPPLY SPOOL ADAPTED TO ALLOW THE PRINTER TO SENSE TYPE OF MEDIA, AND METHOD OF ASSEMBLING SAME | TREDWELL, TIMOTHY J. |
| <u>10011662</u> | <u>6922201</u> | 150 | 12/05/2001 | CHRONOLOGICAL AGE ALTERING LENTICULAR IMAGE | TREDWELL, TIMOTHY J. |
| <u>10161514</u> | Not Issued | 71 | 09/09/2002 | Virtual annotation of a recording on an archival media | TREDWELL, TIMOTHY J. |
| <u>10256769</u> | Not Issued | 41 | 09/27/2002 | Medium having data storage and communication capabilities and method for forming same | TREDWELL, TIMOTHY J. |
| <u>10256824</u> | Not Issued | 161 | 09/27/2002 | Medium having data storage and communication capabilities and method for forming same | TREDWELL, TIMOTHY J. |
| <u>10268364</u> | <u>6793307</u> | 150 | 10/10/2002 | PRINTER CAPABLE OF FORMING AN IMAGE ON A RECEIVER SUBSTRATE ACCORDING TO TYPE OF RECEIVER SUBSTRATE AND A METHOD OF ASSEMBLING THE PRINTER | EDWELL, TIMOTHY J. |
| <u>10354424</u> | Not Issued | 71 | 01/30/2003 | Projector with camcorder defeat | TREDWELL, TIMOTHY J. |
| <u>10411624</u> | Not Issued | 71 | 04/11/2003 | Medium having data storage and communication capabilities and method for forming same | TREDWELL, TIMOTHY J. |
| <u>10631092</u> | Not Issued | 93 | 07/31/2003 | DIGITAL FILM GRAIN | TREDWELL, TIMOTHY J. |
| <u>10651682</u> | Not Issued | 83 | 08/29/2003 | Printer media supply spool adapted to allow the printer to sense type of media, and method of assembling same | TREDWELL, TIMOTHY J. |
| <u>10662220</u> | Not Issued | 30 | 09/12/2003 | Tracking an image-recording medium using a watermark and associated memory | TREDWELL, TIMOTHY J. |

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|-----------------|----------------|-----|------------|--|----------------------|
| <u>10702161</u> | <u>6824320</u> | 150 | 11/05/2003 | FILM CORE ARTICLE AND METHOD FOR MAKING SAME | TREDWELL, TIMOTHY J. |
| <u>10717347</u> | Not Issued | 30 | 11/19/2003 | Illumination apparatus | TREDWELL, TIMOTHY J. |
| <u>10717369</u> | Not Issued | 30 | 11/19/2003 | Data collection device | TREDWELL, TIMOTHY J. |
| <u>10717376</u> | Not Issued | 30 | 11/19/2003 | Viewing device | TREDWELL, TIMOTHY J. |
| <u>10718898</u> | Not Issued | 93 | 11/21/2003 | MEDIA HOLDER HAVING COMMUNICATION CAPABILITIES | TREDWELL, TIMOTHY J. |
| <u>10719155</u> | Not Issued | 20 | 11/21/2003 | Adaptive display system | TREDWELL, TIMOTHY J. |
| <u>10725621</u> | Not Issued | 30 | 12/02/2003 | Familial lenticular image | TREDWELL, TIMOTHY J. |
| <u>10745917</u> | Not Issued | 20 | 12/24/2003 | Patient information management system and method | TREDWELL, TIMOTHY J. |
| <u>10854880</u> | Not Issued | 30 | 05/27/2004 | System and device for detecting object tampering | TREDWELL, TIMOTHY J. |
| <u>10899972</u> | Not Issued | 30 | 07/27/2004 | Creating stencils using microencapsulated material | TREDWELL, TIMOTHY J. |
| <u>10935137</u> | Not Issued | 20 | 09/07/2004 | System for updating a content bearing medium | TREDWELL, TIMOTHY J. |
| <u>10945064</u> | Not Issued | 30 | 09/20/2004 | Creating stencils using microencapsulated material | TREDWELL, TIMOTHY J. |
| <u>11015904</u> | Not Issued | 20 | 12/17/2004 | Display | TREDWELL, TIMOTHY J. |
| <u>11016377</u> | Not Issued | 30 | 12/17/2004 | Imaging element | TREDWELL, TIMOTHY J. |
| <u>11016459</u> | Not Issued | 20 | 12/17/2004 | Methods for making display | TREDWELL, TIMOTHY J. |
| <u>11071702</u> | Not Issued | 30 | 03/03/2005 | Apparatus and method for forming vias | TREDWELL, TIMOTHY J. |
| <u>11071711</u> | Not Issued | 30 | 03/03/2005 | Apparatus and method for forming vias | TREDWELL, TIMOTHY J. |
| <u>11240964</u> | Not Issued | 20 | 09/30/2005 | Laser resist transfer for microfabrication of electronic devices | TREDWELL, TIMOTHY J. |
| <u>11241370</u> | Not Issued | 20 | 09/30/2005 | Patterning OLED device electrodes and optical material | TREDWELL, TIMOTHY J. |
| <u>07309646</u> | <u>4908518</u> | 150 | 02/10/1989 | INTERLINE TRANSFER CCD IMAGE SENSING DEVICE WITH ELECTRODE | TREDWELL, TIMOTHY J. |

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|-----------------|----------------|-----|------------|---|----------------------|
| | | | | STRUCTURE FOR EACH PIXEL | |
| <u>07631807</u> | Not Issued | 166 | 12/21/1990 | NON-INTERLACED INTERLINE TRANSFER CCD IMAGE SENSING DEVICE WITH SIMPLIFIED ELECTRODE STRUCTURE FOR EACH PIXEL | TREDWELL, TIMOTHY J. |
| <u>07783269</u> | <u>5270980</u> | 150 | 10/28/1991 | SECTOR ERASABLE FLASH EEPROM | TREDWELL, TIMOTHY J. |
| <u>07794286</u> | <u>5276472</u> | 150 | 11/19/1991 | PHOTOGRAPHIC FILM STILL CAMERA SYSTEM WITH AUDIO RECORDING | TREDWELL, TIMOTHY J. |
| <u>07869097</u> | <u>5235198</u> | 150 | 04/14/1992 | NON-INTERLACED INTERLINE TRANSFER CCD IMAGE SENSING DEVICE WITH SIMPLIFIED ELECTRODE STRUCTURE FOR EACH PIXEL | TREDWELL, TIMOTHY J. |
| <u>07882324</u> | Not Issued | 166 | 05/13/1992 | CCD IMAGER WITH BAND-BY-BAND OUTPUT | TREDWELL, TIMOTHY J. |
| <u>07988517</u> | <u>5475441</u> | 150 | 12/10/1992 | ELECTRONIC CAMERA WITH MEMORY CARD INTERFACE TO A COMPUTER | TREDWELL, TIMOTHY J. |
| <u>08202842</u> | Not Issued | 166 | 02/25/1994 | CCD IMAGER WITH BAND-BY-BAND OUTPUT | TREDWELL, TIMOTHY J. |
| <u>08335519</u> | Not Issued | 161 | 11/07/1994 | CCD IMAGER WITH BAND-BY-BAND OUTPUT | TREDWELL, TIMOTHY J. |
| <u>08367399</u> | <u>5828406</u> | 150 | 12/30/1994 | AN ELECTRONIC CAMERA HAVING A PROCESSOR FOR MAPPING IMAGE PIXEL SIGNALS INTO COLOR DISPLAY PIXELS | TREDWELL, TIMOTHY J. |
| <u>08837077</u> | <u>5859462</u> | 150 | 04/11/1997 | IMPROVEMENTS IN THE PHOTOGENERATED CARRIER COLLECTION OF A SOLID STATE IMAGE SENSOR ARRAY | TREDWELL, TIMOTHY J. |
| <u>08895094</u> | <u>6292218</u> | 150 | 07/16/1997 | ELECTRONIC CAMERA FOR INITIATING CAPTURE OF STILL IMAGES WHILE PREVIEWING MOTION IMAGES | TREDWELL, TIMOTHY J. |
| <u>09133114</u> | <u>6099178</u> | 150 | 08/12/1998 | PRINTER WITH MEDIA SUPPLY SPOOL ADAPTED TO SENSE TYPE OF MEDIA, AND | TREDWELL, TIMOTHY J. |

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|--|--|--|--|------------------------------|--|
| | | | | METHOD OF ASSEMBLING SAME | |
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Your Search was:

Last Name = DONALDSON

First Name = ERIC

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|--------------------------|-------------------------|--------|------------|--|--------------------|
| 09664498 | 6710891 | 150 | 09/18/2000 | SHEET MEDIA SYSTEM HAVING RADIO-FREQUENCY IDENTIFICATION TRANSPONDER | DONALDSON, ERIC J. |
| 09664505 | 6811079 | 150 | 09/18/2000 | SHEET MEDIA PACKAGE HAVING RADIO-FREQUENCY IDENTIFICATION TRANSPONDER | DONALDSON, ERIC J. |
| 10717347 | Not Issued | 30 | 11/19/2003 | Illumination apparatus | DONALDSON, ERIC J. |
| 10717376 | Not Issued | 30 | 11/19/2003 | Viewing device | DONALDSON, ERIC J. |
| 10718898 | Not Issued | 93 | 11/21/2003 | MEDIA HOLDER HAVING COMMUNICATION CAPABILITIES | DONALDSON, ERIC J. |
| 10719155 | Not Issued | 20 | 11/21/2003 | Adaptive display system | DONALDSON, ERIC J. |
| 10772646 | Not Issued | 30 | 02/05/2004 | Sheet media system having radio-frequency identification transponder | DONALDSON, ERIC J. |
| 10780779 | 6945713 | 150 | 02/18/2004 | SHEET MEDIA PACKAGE HAVING RADIO-FREQUENCY IDENTIFICATION TRANSPONDER | DONALDSON, ERIC J. |
| 60524747 | Not Issued | 159 | 11/25/2003 | Kodak health imaging innovation | DONALDSON, ERIC J. |
| 07875060 | Not Issued | 166 | 04/28/1992 | VESSEL CLIPS | DONALDSON, ERIC J. |
| 07962470 | 5359483 | 150 | 10/16/1992 | LIFTER HAVING AN ANGLED TRAILING EDGE AND CUT-OUT REGION FOR CLEANING A FLEXIBLE MAGNETIC RECORDING DISC | DONALDSON, ERIC J. |

| | | | | | |
|-----------------|----------------|-----|------------|---|-----------------------|
| <u>08221190</u> | Not Issued | 161 | 03/31/1994 | SUPPORT STAND FOR AN OPTICAL SCANNING MODULE | DONALDSON, ERIC J. |
| <u>08221191</u> | <u>5440146</u> | 150 | 03/31/1994 | RADIOGRAPHIC IMAGE READER | DONALDSON, ERIC J. |
| <u>08336565</u> | <u>5441509</u> | 150 | 11/09/1994 | VESSEL CLIPS | DONALDSON, ERIC J. |
| <u>08422430</u> | Not Issued | 161 | 04/14/1995 | SYSTEM FOR SORTING SHEETS OF IMAGING MEDIA | DONALDSON, ERIC J. |
| <u>08451461</u> | Not Issued | 161 | 05/26/1995 | RADIOGRAPHIC IMAGE READER | DONALDSON, ERIC J. |
| <u>08676860</u> | <u>5765091</u> | 150 | 07/03/1996 | CONTAINER AND LINER COMBINATION HAVING INTERLOCKING FEATURE FOR STORING SHEETS OF PHOTOSENSITIVE MATERIAL, LINER AND METHOD FOR LOADING SUCH SHEETS INTO A CONTAINER WITH SUCH A CONTAINER AND LINER COMBINATION | DONALDSON, ERIC J. |
| <u>08676861</u> | <u>5879003</u> | 150 | 07/03/1996 | SHEET FEED APPARATUS AND CONTAINER FOR AN IMAGING UNIT | DONALDSON, ERIC J. |
| <u>08972102</u> | <u>6191867</u> | 150 | 11/17/1997 | METHOD AND DEVICE FOR CALIBRATING AN IMAGING | DONALDSON, ERIC J. |
| <u>09207093</u> | <u>6114660</u> | 150 | 12/07/1998 | PHOTOTHERMOGRAPHIC ELEMENT PROCESSOR WIHT FLAPS | DONALDSON, ERIC J. |
| <u>29031351</u> | Not Issued | 166 | 11/23/1994 | COMPACT PHOTOTHERMOGRAPHIC IMAGER HAVING A DISK DRIVE | DONALDSON, ERIC J. |
| <u>29031353</u> | Not Issued | 168 | 11/23/1994 | COMPACT PHOTOTHERMOGRAPHIC IMAGER | DONALDSON, ERIC J. |
| <u>29057330</u> | Not Issued | 161 | 07/23/1996 | COMPACT PHOTOTHERMOGRAPHIC IMAGER HAVING A DISK DRIVE | DONALDSON, ERIC J. |
| <u>29057440</u> | Not Issued | 161 | 07/25/1996 | COMPACT PHOTOTHERMOGRAPHIC IMAGER | DONALDSON, ERIC J. |

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Inventor Name Search Result

Your Search was:

Last Name = NARAYAN

First Name = BADHRI

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|--------------------------|-------------------------|--------|------------|---|--------------------|
| 06670720 | 4633092 | 150 | 11/13/1984 | LIGHT SENSING DEVICE | NARAYAN, BADHRI |
| 06848426 | Not Issued | 166 | 04/04/1986 | SCANNING APPARATUS | NARAYAN, BADHRI |
| 07045498 | Not Issued | 161 | 05/04/1987 | LIGHT BEAM MODULATION | NARAYAN, BADHRI |
| 07150469 | 4904034 | 150 | 01/29/1988 | SCANNING APPARATUS | NARAYAN, BADHRI |
| 07435651 | 4965599 | 150 | 11/13/1989 | SCANNING APPARATUS FOR HALFTONE IMAGE SCREEN WRITING | NARAYAN, BADHRI |
| 07457128 | 5018808 | 150 | 12/26/1989 | METHOD AND APPARATUS FOR BEAM DISPLACEMENT IN A LIGHT BEAM SCANNER | NARAYAN, BADHRI |
| 07517133 | 5026133 | 150 | 05/01/1990 | LARGE FORMAT LASER SCANNER WITH WAVELENGTH INSENSITIVE SCANNING MECHANISM | NARAYAN, BADHRI |
| 07517134 | 5018813 | 150 | 05/01/1990 | MULTICHANNEL INTEGRATED OPTIC MODULATOR FOR LASER PRINTER | NARAYAN, BADHRI |
| 07520490 | Not Issued | 161 | 05/07/1990 | TWO-DIMENSIONAL LIGHT CONTROL DEVICE EMPLOYING OPTICALLY ADDRESSABLE ETALON REGIONS | NARAYAN, BADHRI |
| 07562345 | Not Issued | 161 | 08/03/1990 | LASER SCANNER WITH POST-SCANNING BEAM SHAPING MEANS | NARAYAN, BADHRI |
| 07580403 | 5140342 | 150 | 09/10/1990 | SINGLE PASS SCANNED LASER COLOR PRINTER | NARAYAN, BADHRI |
| 07726413 | 5162929 | 250 | 07/05/1991 | SINGLE-BEAM, MULTICOLOR | NARAYAN, |

| | | | | | |
|-----------------|----------------|-----|------------|--|--------------------|
| | | | | HOLOGON SCANNER | BADHRI |
| <u>07867564</u> | Not Issued | 161 | 04/13/1992 | SINGLE-BEAM, MULTICOLOR HOLOGON SCANNER | NARAYAN, BADHRI |
| <u>07874777</u> | <u>5253088</u> | 250 | 04/27/1992 | METHOD TO REDUCE CROSS SCAN ERROR VISIBILITY DURING MANUFACTURE OF A HOLOGON | NARAYAN, BADHRI |
| <u>07874789</u> | <u>5255108</u> | 250 | 04/27/1992 | METHOD OF MAXIMIZING THE FREQUENCY OF ADJACENT FACET CROSS SCAN ERROR SUCH THAT THE INCREASED SPATIAL FREQUENCY REDUCES THE VISUAL PERCEPTION OF THE EXPOSURE ERROR | NARAYAN, BADHRI |
| <u>07890407</u> | <u>5296958</u> | 150 | 05/29/1992 | MULTIPLE WAVELENGTH LASER BEAM SCANNING SYSTEM | NARAYAN, BADHRI |
| <u>07930115</u> | Not Issued | 161 | 09/28/1992 | SINGLE-BEAM, MULTICOLOR HOLOGON SCANNER | NARAYAN, BADHRI |
| <u>08684160</u> | <u>5859715</u> | 150 | 07/19/1996 | DIFFRACTIVE LASER SCANNER | NARAYAN, BADHRI |
| <u>08701824</u> | <u>5776408</u> | 150 | 08/23/1996 | METHOD OF ENGRAVING GREEN CERAMIC ARTICLES | NARAYAN, BADHRI |
| <u>08771367</u> | <u>5867298</u> | 150 | 12/16/1996 | DUAL FORMAT PRE- OBJECTIVE SCANNER | NARAYAN, BADHRI |
| <u>08806303</u> | <u>5861977</u> | 150 | 02/26/1997 | DUAL FORMAT DUAL RESOLUTION SCANNER WITH OFF- AXIS BEAMS | NARAYAN, BADHRI |
| <u>08841442</u> | <u>5838355</u> | 150 | 04/22/1997 | PRINTER SYSTEM UTILIZING THREE DIFFERENT DATA RATES | NARAYAN, BADHRI |
| <u>08841443</u> | Not Issued | 162 | 04/22/1997 | PRINTER SYSTEM | NARAYAN, BADHRI |
| <u>08846387</u> | <u>5768674</u> | 150 | 04/30/1997 | APPARATUS FOR CREATING COPY RESTRICTIVE MEDIA | NARAYAN, BADHRI |
| <u>08904111</u> | <u>5936652</u> | 150 | 07/31/1997 | APPARATUS FOR PROTECTING A LENS ARRAY OF A PRINthead USED FOR COPY RESTRICTIVE DOCUMENTS | NARAYAN, BADHRI |
| <u>08960821</u> | <u>6072519</u> | 150 | 10/30/1997 | DUAL RESOLUTION PRINTER | NARAYAN, BADHRI |
| <u>09025273</u> | <u>6031561</u> | 150 | 02/18/1998 | PRINTER SYSTEM | NARAYAN, BADHRI |

| | | | | | |
|-----------------|---------------|-----|------------|--|--------------------|
| <u>09025694</u> | Not Issued | 168 | 02/18/1998 | PRINTER SYSTEM UTILIZING THREE DIFFERENT DATA RATES | NARAYAN, BADHRI |
| <u>09052592</u> | 6064417 | 150 | 03/31/1998 | LASER PRINTER USING MULTIPLE SETS OF LASERS WITH MULTIPLE WAVELENGTHS | NARAYAN, BADHRI |
| <u>09126146</u> | 6185313 | 150 | 07/30/1998 | A METHOD AND APPARATUS FOR PRINTING COPY RESTRICTIVE DOCUMENTS HAVING INDIVIDUAL KEY CODES | NARAYAN, BADHRI |
| <u>09250803</u> | 6069752 | 150 | 02/17/1999 | REPLACEABLE LASER AND MODULATOR UNIT | NARAYAN, BADHRI |
| <u>09251786</u> | 6098264 | 150 | 02/17/1999 | METHOD OF ASSEMBLING LASER AND MODULATOR UNIT | NARAYAN, BADHRI |
| <u>09626633</u> | 6646716 | 150 | 07/27/2000 | METHOD AND APPARATUS FOR PRINTING MULTIPLE SIMULTANEOUS IMAGES ONTO A PHOTSENSITIVE MEDIA | NARAYAN, BADHRI |
| <u>09630419</u> | 6552740 | 150 | 08/01/2000 | METHOD AND APPARATUS FOR PRINTING MONOCHROMATIC IMAGING USING A SPATIAL LIGHT MODULATOR | NARAYAN, BADHRI |
| <u>09675327</u> | 6480259 | 150 | 09/28/2000 | METHOD AND APPARATUS FOR PRINTING MONOCHROMATIC IMAGES USING A SPATIAL LIGHT MODULATOR HAVING A SELECTABLE LIGHT SOURCE | NARAYAN, BADHRI |
| <u>09699552</u> | 6580490 | 150 | 10/30/2000 | METHOD AND APPARATUS FOR PRINTING IMAGES IN MULTIPLE FORMATS USING A SPATIAL LIGHT MODULATOR | NARAYAN, BADHRI |
| <u>09891755</u> | 6603499 | 150 | 06/26/2001 | PRINthead HAVING NON- UNIFORMITY CORRECTION BASED ON SPATIAL ENERGY PROFILE DATA, A METHOD FOR NON-UNIFORMITY CORRECTION OF A PRINthead, AND AN APPARATUS FOR | NARAYAN, BADHRI |

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|--------------------------|-------------------------|-----|------------|---|--------------------|
| | | | | MEASURING SPATIAL ENERGY PROFILE DATA IN A PRINthead | |
| 09977545 | 6554388 | 150 | 10/15/2001 | METHOD FOR IMPROVING PRINTER UNIFORMITY | NARAYAN, BADHRI |
| 10000407 | Not Issued | 61 | 11/02/2001 | Digital data preservation system | NARAYAN, BADHRI |
| 10059994 | Not Issued | 93 | 01/29/2002 | METHOD OF ENCODING DATA IN A MONOCHROME MEDIA | NARAYAN, BADHRI |
| 10086142 | Not Issued | 30 | 02/28/2002 | Method of decoding data encoded in a monochrome medium | NARAYAN, BADHRI |
| 10099767 | Not Issued | 30 | 03/15/2002 | Preview function in a digital data preservation system | NARAYAN, BADHRI |
| 10170316 | Not Issued | 71 | 06/12/2002 | Preview function in a digital data preservation system | NARAYAN, BADHRI |
| 10357775 | Not Issued | 30 | 02/04/2003 | Preservations system for digitally created and digitally signed documents | NARAYAN, BADHRI |
| 10385325 | Not Issued | 71 | 03/10/2003 | Apparatus and method for printing using a light emissive array | NARAYAN, BADHRI |
| 10700832 | Not Issued | 71 | 11/04/2003 | Multichannel printhead for photosensitive media | NARAYAN, BADHRI |
| 10717347 | Not Issued | 30 | 11/19/2003 | Illumination apparatus | NARAYAN, BADHRI |
| 10717369 | Not Issued | 30 | 11/19/2003 | Data collection device | NARAYAN, BADHRI |
| 10717376 | Not Issued | 30 | 11/19/2003 | Viewing device | NARAYAN, BADHRI |
| 10718898 | Not Issued | 93 | 11/21/2003 | MEDIA HOLDER HAVING COMMUNICATION CAPABILITIES | NARAYAN, BADHRI |

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Your Search was:

Last Name = MOHAPATRA

First Name = SARAT

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|--------------------------|-------------------------|--------|------------|---|-----------------------|
| 10717347 | Not Issued | 30 | 11/19/2003 | Illumination apparatus | MOHAPATRA, SARAT K. |
| 10717376 | Not Issued | 30 | 11/19/2003 | Viewing device | MOHAPATRA, SARAT K. |
| 10718898 | Not Issued | 93 | 11/21/2003 | MEDIA HOLDER HAVING COMMUNICATION CAPABILITIES | MOHAPATRA, SARAT K. |
| 10719155 | Not Issued | 20 | 11/21/2003 | Adaptive display system | MOHAPATRA, SARAT K. |
| 07810213 | 5289454 | 150 | 12/19/1991 | OPTICAL DISC ADDRESSING DEVICES A METHOD OF USE THEREOF | MOHAPATRA, SARAT K. |
| 07905035 | Not Issued | 166 | 06/26/1992 | MULTI-BRANCH DIGITAL OPTICAL SWITCH | MOHAPATRA, SARAT K. |
| 08180697 | 5357589 | 150 | 01/13/1994 | MULTI-BRANCH DIGITAL OPTICAL SWITCH | MOHAPATRA, SARAT K. |
| 08482983 | Not Issued | 166 | 06/07/1995 | IMAGING PROCESS FOR IMAGING MATERIALS | MOHAPATRA, SARAT K. |
| 08785189 | 5780207 | 150 | 01/17/1997 | IMAGING PROCESS FOR IMAGING MATERIALS | MOHAPATRA, SARAT K. |
| 08198970 | Not Issued | 166 | 05/11/1994 | IMAGING PROCESS FOR IMAGING MATERIALS | MOHAPATRANI, SARAT K. |
| 08545536 | Not Issued | 161 | 11/21/1995 | IMAGING PROCESS FOR IMAGING MATERIALS | MOHAPATRANI, SARAT K. |

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